

ABSTRACT OF THE DISCLOSURE

A direct current brushless vibration motor comprises a housing in which a stator is mounted. The stator is provided with a slot which is in turn provided in the inner wall with a series of pole teeth. A rotor is mounted in the slot of the stator and is formed of a magnetic cylindrical body, a rotary disk support mounted in the hollow interior of the magnetic cylindrical body, and a rotary shaft mounted in the center of the rotary disk support. The magnetic cylindrical body is provided in the outer wall with a series of pole pairs. The rotary disk support is provided with a plurality of weight through holes which are arranged unevenly to cause the rotor to engage in an unbalanced vibratory rotation.